

ABSTRACT

Provided is a pet training device comprising a wireless receiving section worn by a pet, the wireless receiving section including a voice unit, a wireless
5 receiving unit, a detection unit, a second microprocessor unit, a second display unit, a motor vibration unit, a high voltage low current discharge unit, and a decoder unit, and a wireless transmission section held by an owner. In a case of the pet
10 continuously barked, the owner may activate the wireless transmission section to control the wireless receiving section to play a recorded message to order the pet to stop barking or if the above failed, even activate the motor vibration unit to generate vibration
15 on the pet or the high voltage low current discharge unit to generate high voltage low current to apply on the pet for stopping barking.